NSN 6625-01-321-6244

Fiig: T228-a

Telecommunication System Test Set - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-01-321-6244 Width: 425.0 millimeters Length: 620.0 millimeters Ac Voltage Rating: Between 100.0 volts and 220.0 volts Frequency Rating: 60.0 hertz **Major Components:** 7.5 in. Color crt, built-in 3.5 in. Disk, 0pt001-907 includes high stabality frequency, 907 front handle kit **End Application:** Communications, telecommunication and other equipment **Electrical Power Source Relationship:** Operating **Inclosure Feature:** Single item w/housing **Test Type For Which Designed:** Measures amplitude ratio & phase **Operating Test Capability:** Evaluates amplitude and phase distortion **Special Features:** Power output m50.0 to p15.0 dbm resolution 4 inputs 50 ohms, resolutionbandwidth 3 hz to 300 khz, dynamic range 100 db sweep types, linear & log cwprogram, partial resolution 0.001db **Functional Description:** Measures amplitude ratio, phase, group delay and specrum level Height: 375.0 millimeters Shelf Life: N/a **Unit Of Measure: Demilitarization:** Yes - demil/mli